IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method, comprising:

receiving power management data;

receiving partial-display data;

receiving color resolution data;

receiving display resolution data; and

updating a display to use less power in response to receiving the power management data, using a combination ~~at least one~~ of the partial-display data, the color resolution data, and the display resolution data.

2. (Original) The method of claim 1, further comprising:

receiving update rate data to implement an update rate of between about zero cycles-per-second and about one hundred twenty cycles-per-second.

3. (Original) The method of claim 2, wherein the update rate data is provided by a hardware update mechanism.

4. (Original) The method of claim 2, wherein the update rate data is provided by an on-demand update mechanism.

5. (Original) The method of claim 1, wherein updating the display further comprises:

resetting a display pipeline to a smaller size defined by the partial-display data.

6. (Original) The method of claim 1, wherein updating the display further comprises:

blanking a portion of a display.

7. (Original) The method of claim 6, wherein the portion of the display is defined by the partial-display data.

8. (Currently Amended) An article comprising a memory ~~machine-accessible medium~~ having associated data, wherein the data, when accessed, results in a machine performing:
receiving power management data;
receiving partial-display data;
receiving update rate data;
receiving display resolution data; and
updating a display to use less power in response to receiving the power management data, using a combination ~~at least one~~ of the partial-display data, the color resolution data, and the display resolution data.

9. (Original) The article of claim 8, wherein the update rate data includes an on-demand update request.

10. (Original) The article of claim 8, wherein the update rate data includes a hardware update signal to provide a display update rate of about zero cycles-per-second to about one hundred twenty cycles-per-second.

11. (Currently Amended) The article of claim 8, wherein the data, when accessed, results in the machine performing:
receiving a power reduction request included in the power management data; and
modifying at least one of the partial-display data, the update rate data, and the display resolution data responsive to the power reduction request.

12. (Currently Amended) The article of claim 8, wherein the data, when accessed, results in the machine performing:

receiving a power reduction request included in the power management data; and modifying color resolution data responsive to the power reduction request.

13. (Currently Amended) An apparatus, comprising:
a partial-display module:
a color resolution module;
a display resolution module; [[and]]
a data register coupled to the partial-display module, the color resolution module, and the display resolution module; and
a static-update display to couple to the data register and to update using less power in response to receiving power management data and a combination of data provided by the partial-display module, the color resolution module, and the display resolution module.

14. (Original) The apparatus of claim 13, wherein the partial-display module is to provide a hardware update frequency.

15. (Original) The apparatus of claim 13, wherein the hardware update frequency is between about zero cycles-per-second and about one hundred twenty cycles-per-second.

16. (Original) The apparatus of claim 15, wherein the hardware update frequency is between about two cycles-per-second and about ten cycles-per-second.

17. (Canceled)

18. (Currently Amended) The apparatus of claim 13, wherein the static-update display is ~~further comprising:~~
~~a display~~ coupled to a frame buffer to couple to the data register.

19. (Currently Amended) A system, comprising:

an apparatus including a partial-display module, a color resolution module, a display resolution module, [[and]] a data register to couple to the partial-display module, the color resolution module, and the display resolution module, and a static-update display to couple to the data register and to update using less power in response to receiving power management data and a combination of data provided by the partial-display module, the color resolution module, and the display resolution module;

a receiver;

an omnidirectional antenna to couple to the receiver; and

a processor to couple to the apparatus and to the receiver.

20. (Original) The system of claim 19, wherein the color resolution module is to provide a selected amount of color resolution reduction.

21. (Original) The system of claim 20, wherein the selected amount of color resolution reduction is selected from a range of about three-fourths to about one-tenth.

22. (Original) The system of claim 19, wherein the display resolution module is to provide a selected amount of display resolution reduction.

23. (Original) The system of claim 22, wherein the selected amount of display resolution reduction is selected from a range of about one-half to about one-sixteenth.

24. (Original) The system of claim 19, further comprising:

a cellular telephone transmitter coupled to the omnidirectional antenna.

25. (Currently Amended) An apparatus, comprising:

a controller to receive a combination of data including partial-display data, color resolution data, display resolution data, and update rate data; and a display to update using less power in response to receiving power management data and the combination of data.

26. (Currently Amended) The apparatus of claim 25, wherein the display comprises ~~further comprising~~:
a static update display to couple to the controller.

27. (Original) The apparatus of claim 26, wherein the update rate data is provided by an on-demand update mechanism.

28. (Currently Amended) An apparatus, comprising:
a controller to modify a combination of data including partial-display data, color resolution data, display resolution data, and update rate data responsive to receiving power management data; and
a display to update using less power in response to reception of the power management data, according to the combination of data.

29. (Original) The apparatus of claim 28, wherein the power management data comprises a power reduction request.

30. (Original) The apparatus of claim 28, wherein the update rate data is provided by an on-demand update mechanism.

31. (Currently Amended) A method, comprising:
modifying a combination of data including partial-display data, color resolution data, display resolution data, and update rate data responsive to receiving power management data; and
updating a display in accordance with the combination and the power management data.

32. (Canceled)

33. (Original) The method of claim 31, wherein the power management data includes a battery connection notification.

34. (Original) The method of claim 31, wherein the power management data includes an alternating current power supply connection notification.